Bibliografie der Gattung *Polychrus*

Uwe Schlüter

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Zusammengestellt von Uwe Schlüter. Version 30.06.2013

Acosta, J. L. & B. B. Alvarez (2006): Osteología craneal comparada de dos especies de iguánidos basales de la familia Polychrotidae. – Comunicaciones Científicas y Tecnológicas 2006, Universidad Nacional del Nordeste, Resumen B-035: 2 S.

Acosta, J. L. & B. B. Alvarez (2008): Datos preliminares sobre la ecología trófica de *Polychrus acutirostris* (Squamata: Polychrotidae) de una población del noreste de la provincia de Formosa (Argentina). – Comunicaciones Científicas y Tecnológicas 2008, Universidad Nacional del Nordeste, Corrientes.

Aleven, I. M. (1970): Alles über das Terrarium. – Alfred Kernen Verlag, Stuttgart, 176 S.

Almendariz C., A. & J. L. Carr (2012): Lista actualizada de los anfibios y reptiles registrados en los remanentes de bosque de la Cordillera de la Costa y áreas adyacentes del Suroeste del Ecuador. – Revista Politécnica, 30(3): 184-194.

Alvarez, B. B., M. L. Lions & C. Calamante (2005): Biologia reproductiva y desarollo del esqueleto de *Polychrus acutirostris* (Iguania, Polychrotidae). – Facena, 21: 3-27.

Amaral, A. (1937a): Estudos sobre Lacertilios neotropicales. 4. Lista remissiva dos Lacertilios do Brasil. – Mem. Inst. Butantan, 11: 167–204.

Amaral, A. (1937b): Check-list of the Lacertilia of Brazil. – C.R. XII Congr. Int. Zool. (Lisbonne 1935), 3: 1733–1743.

Amaral, A. (1949): Lacertilios do Pará. – Bol. Mus. Par. E. Goeldi, 10 (1948): 107–114.

Andersson, L. G. (1900): Catalogue of the Linnean type specimens of Linnaeus's Reptilia in the Royal Museum in Stockholm. – Bih. T. K. Svenska Vet.-Akad. Handl., 24 (4) art 1: 29 S.

Anomynus (2002): Terrafauna News: Neuimporte aus Paraguay. – Aquaristik-Fachmagazin Nr. 165, 34 (3): 100.

Aquino, A. L., N. J. Scott & M. Motte (1996): Lista de Anfibios y Reptiles del Museo Nacional de Historia Natural del Paraguay (Marzo, 1980 - Setiembre, 1995). – S. 331–400. In: MNHNP (Ed.): Colecciones de Flora y Fauna del Museo Nacional de Historia Natural del Paraguay. Asunción, 574 S.

Arnold, E. N. (1988): Caudal Autotomy as a Defense. – S. 235−274. In: C. Gans & R.B. Huey (eds.): Biology of the Reptilia. Vol. 16. Ecology B: Defense and life history. New York (Alan R. Liss, Inc.).

Araújo-Neto, J. Vieira de, I. C. Soares Tiburcio, J. Y. Araujo Galdino, U. Gonçalves & S. Torquato da Silva (2012): *Polychrus marmoratus* (Green Lizard). Geographic Distribution. – Herpetological Review, 43(1): 103–104.

Ávila-Pires, T. C. S. (1995): Lizards of Brazilian Amazonia (Reptilia: Squamata). – Zoologische Verhandelingen, Leiden, 299: 1–706.

Avila-Pires, T. C. S. (2005): Reptiles. − S. 24–40 in: Hollowell, T. & R. Reynolds (Eds.): Checklist of the Terrestrial vertebrates of the Guiana Shield. − Biological Society of Washington, Washington.

Ayala, S. C. (1986): Saurios de Colombia: lista actualizada y distribucion de ejemplares colombianos en los museos. – Caldasia, 15 (71–75): 555–575.

BARTLETT, R. D. & P. BARTLETT (2003): Reptiles and Amphibians of the Amazon. An Ecotourist's Guide. − University Press of Florida, Gainesville, 291 S.

BEÇAK, M., W. BEÇAK & L. DENARO (1972): Chromosome polymorphism, geographical variation and karyotypes in Sauria. – Caryologia, 25 (3): 313–326.

BECH, R. & U. KADEN (1990): Vermehrung von Terrarientieren – Echsen. – Leipzig, Jena, Berlin (Urania), 167 S.

BEEBE, W. (1927): Dschungelleben. – Leipzig (Brockhaus).

BEEBE, W. (1944): Field notes on the lizards of Kartabo, British Guiana and Caripito, Venezuela. Part 2. Iguanidae. – Zoologica, 29 (14): 195–216.

BEEBE, W. (1952): Introduction to the ecology of Arima Valley, Trinidad, B.W.I. – Zoologica, New York, 37 (13): 157–183.

BERTHOLD, A. A. (1827): Latreille's Natürliche Familien des Thierreiches. Aus dem Französischen mit Anmerkungen und Zusätzen. – Weimar, 606 S.

BERTHOLD, A. A. (1845): Über verschiedene neue oder seltene Reptilien aus Neu-Granada und Crustaceen aus China. – Nachr. Georg-Augustus-Univ. und königl. Ges. Wiss. Göttingen, 3: 37–48.

BERTHOLD, A. A. (1846a): Mittheilungen über das Zoologische Museum zu Göttingen, I: Verzeichnis der aufgestellten Reptilien. – Nachr. Georg-Augustus-Univ. und königl. Ges. Wiss. Göttingen, 1846 (8–10): 1–28.

BERTHOLD, A. A. (1846b): Über verschiedene neue oder seltene Reptilien aus Neu-Granada und Crustaceen aus China. – Abh. königl. Ges. Wiss. Göttingen, 3: 1–16.

BERTOLOTTO, C. E. V., M. T. RODRIGUES & Y. YONENAGA-YASSUDA (2001): Banding patterns, multiple sex chromosome system and localisation of telomeric (TTAGGG)~n sequences by FISH on two species of *Polychrus* (Squamata, Polychrotidae). – Caryologia, Firenze, 54: 217–226.

BERTONI, A. W. (1913): Fauna Paraguaya. Catalogos sistematicos de los vertebrados del Paraguay. – 86 S. – In: M. S. BERTONI: Descripcion Fisica y Economica del Paraguay. Asunción.

BERTONI, A. W. (1939): Catalogos sistematicos de los vertebratos del Paraguay. – Rev. Soc. Cient. Paraguay, 4: 1–60.

BLANKENSTEIN, F.W. (1961): Mijn bevindingen met *Polychrus acutirostris*. – Lacerta, 19 (8): 59–60.

BOCOURT, M. F. (1873): S. 33–112. In: DUMÉRIL, A., M. F. BOCOURT & F. MOCQUARD (1870–1909): Mission Scientifique au Mexique et dans l'Amerique Centrale. Recherches Zoologiques. Troisième Partie, Première Section. Etudes sur les Reptiles. – Paris.

BOETTGER, O. (1885): Liste von Reptilien und Batrachiern aus Paraguay. – Zeitschr. f. Naturw., 58: 213–248.

BOETTGER, O. (1893): Katalog der Reptilien-Sammlung im Museum der Senckenbergischen Naturforschenden Gesellschaft in Frankfurt am Main. I. Teil. – Frankfurt, 140 S.

BÖHME, W. (1988): Zur Genitalmorphologie der Sauria: funktionelle und stammesgeschichtliche Aspekte. – Bonn. zool. Monogr., 27: 1–176.

BOIE, H. (1826): Bemerkungen über die von Hr. von SPIX abgebildeten brasilianischen Saurier. – Isis von Oken, 18: 117–120.

BÖKER, H. (1929): Einige Ergebnisse einer biologisch-anatomischen Forschungsreise nach Nord-Brasilien. – Anat. Anz. 67 (Ergänzungsheft): 9–20.

Böker, H. (1935): Einführung in die vergleichende biologische Anatomie der Wirbeltiere. 2 Bände. – Gustav Fischer, Jena.

Boos, H. E. A. (1977): Iguanas (Part I). – Trinidad Naturalist, 1 (10): 32–35, 37.

Boos, H. E. A. (1984): A consideration of the terrestrial reptile fauna on some offshore islands northwest of Trinidad. – Living World, Journal of the Trinidad and Tobago field Naturalist's Club, 1983–1984: 19–26.

Boos, H. E. A. (1990): Additions to the terrestrial fauna of the offshore islands northwest of Trinidad. – Living World, Journal of the Trinidad and Tobago field Naturalist's Club, 1989–1990: 9.

Boos, H. E. A. & V. Quesnel (1968): Reptiles of Trinidad and Tobago. – Ministry of Education and Culture, Trinidad and Tobago, 39 S.

Boos, J. O. & F. C. Urich (1986): Notes on curious methods of locomotion in two iguanids from Trinidad, west Indies. – Living World, Journal of the Trinidad and Tobago Field Naturalist's Club, 1985–1986: 26.

Bosch, H. & H. Werning (1995): Leguane. 3. Auflage. –Natur und Tier-Verlag, Münster. 120 S.

Boulenger, G. A. (1885): Catalogue of the lizards in the British Museum (Natural History), Volume II. Second edition. – Trustees of the British Museum, London, xiii+497 S.

Boulenger, G. A. (1893): List of reptiles and batrachians collected by Dr. J. Bohls near Asuncion, Paraguay. – Ann. Mag. Nat. Hist., (6) 13: 342–348.

Boulenger, G. A. (1894): Second report on additions to the lizard collection in the Natural History Museum. – Proc. Zool. Soc. London, 1894: 722–736.

Boulenger, G. A. (1898): A list of reptiles, batrachians, and fishes collected by Cav. Guido Boggiani in the northern Chaco.– Ann. Mus. St. Nat. Genova, (2) 19: 125–127.

Boulenger, G. A. (1908): Descriptions of new South American reptiles. – Ann. Mag. Nat. Hist., Ser. 8, 1 (1): 111–115.

Boulenger, G. A. (1914): On a second collection of batrachians and reptiles made by Dr. H. G. F. Spurelli, F.Z.S. in the Choco, Colombia. – Proc. Zool. Soc. London, 1914: 813–817.

Bowman, H. & J. Bowman (1939): Crusoe's Island in the Caribbean. – Bobbs-Merrill Co., Indianapolis, 339 S.

Breder, C. M. (1946): Amphibians and reptiles of the Rio Chucunaque drainage, Darien, Panama, with notes on their life histories and habits. – Bull. Am. Mus. Nat. Hist., 86 (8): 379–436.

Brennan, P. J. (2013): Phylogeography and the Phylogenetic Relationships of *Polychrus marmoratus* on Trinidad, Tobago, and Mainland South America with remarks on the introduced status of Anolis richardii on Tobago. – Senior Research Symposium (The College of Wooster), Class of 2013, Abstract Book: 15.

Brongersma, L .D. (1956): On some reptiles and amphibians from Trinidad and Tobago, B.W.I. I. – Proc. Koninklijke Nederl. Akad. Wetensch. Series C, 59 (2): 165–176.

Burt, C. E. & G. S. Myers (1942): Neotropical lizards in the collection of the Natural History Museum of Stanford University. – Stanford Univ. Publ. (Univ. Ser.), Biol. Sci., 8 (2): 272–324.

Burt, C. E. & M. D. Burt (1930): The South American lizards in the collection of the United States National Museum. – Proc. U.S. Natl. Mus., 78 (6): 1–52.

Burt, C. E. & M. D. Burt (1931): South American lizards in the collection of the American

Museum of Natural History. – Bull. Amer. Mus. Nat. Hist., 61 (7): 227–395.

Burt, C. E. & M. D. Burt (1933): A preliminary check list of the lizards of South America. – Trans. Acad. Sci. St. Louis, 28 (1): 1−104.

Cabral, H. & A. Weiler (2013): Lista comentada de los reptiles de la Colección Zoológica de la Facultad de Ciencias Exactas y Naturales de Asunción, Paraguay. – Cuad. herpetol., 28 (1): 1–10 [?] (2014/im Druck!).

Cacciali, P. (2007): Diversidad de Anfibios y Reptiles en Paraguay. – S. 109–117. In: Salas-Dueñas, D. A. & J. F. Facetti (Ed.): Biodiversidad del Paraguay. Una aproximación a sus Realidades. Asunción (Fundación Moisés Bertoni), 255 S.

Cacciali, P. (2011): Reptiles del Paraguay: Una aproximación al estudio de su diversidad y distribución geográfica. – Tesis de Maestría, Universidad de la Republica, Pedeciba–Biología, Montevideo.

Carillo de Espinoza, N. (1970): Contribucion al conocimiento de los reptiles del Perú. – Publ. Mus. Hist. Nat. Lima, Ser. A, Zool., 22: 1−64.

Carillo de Espinoza, N. & J. Icochea (1995): Lista taxonomica preliminar de los reptiles viventes del Peru. – Publ. Mus. Hist. Nat. UNMSM (A), 49: 1–27.

Carvalho, E. A. R. & M. L. C. B. Campello (2008): Polychrus marmoratus (NCN). Mating. – Herpetological Review, 39(1): 93.

Cassimiro, J. & W. Pereira Martins (2011): *Polychrus marmoratus* (Common Monkey Lizard; Bichopreguiça). Predation. – Herpetol. Rev., 42(3): 432–433.

Cei, J. M. (1993): Reptiles del noroeste, nordeste y este de la Argentina. Herpetofauna de las selvas subtropicales, Puna y Pampas. – Museo regionale di scienze naturali, Torino, Monogr. 14, 949 S.

Claassen, L. (1963): De Marmerleguaan, *Polychrus marmoratus*. – Lacerta, 21 (11): 83–86.

Claessen, H. (1976): Het geslacht *Polychrus*. – Terra, 12 (2): 29–30.

Claessen, H. (1982): Het geslacht *Polychrus*. – Lacerta, 41 (3): 42–49.

Cole, C. J., C. R. Townsend, R. P. Reynolds, R. D. MacCulloch & A. Lathrop (2013): Amphibians and reptiles of Guyana, South America: Illustrated keys, annotated species accounts, and a biogeographic synopsis. – Proceedings of the Biological Society of Washington, 125 (4): 317–578.

Cope, E. D. (1862): Catalogues of the reptiles obtained during the explorations of the Parana, Paraguay, Vermejo and Uruguay Rivers by Capt. Thos. J. Page, U.S.N., and of those procured by Lieut. N. Michler, U.S. Top. Eng., commander of the expedition conducting the survey of the Atrato River. – Proc. Acad. Sci. Nat. Philadelphia, 1862: 346–359.

Cope, E. D. (1864): Contributions to the herpetology of Tropical America. – Proc. Acad. Sci. Philadelphia 1864: 166–181.

Cope, E. D. (1876): On the batrachia and reptilia of Costa Rica. – J. Acad. Nat. Sci. Philadelphia, (2) 8: 93–154.

Cope, E. D. (1887): Catalogue of Batrachia and Reptilia of Central America and Mexico. – Bull. U.S. Nat. Mus., 32: 7–98.

Cope, E. D. (1899): Catalogue of a collection of Reptilia from Argentina. – Sci. Bull. Philadelphia Commerc. Mus., 1: 19–21.

Cott, H. B. (1924): A rare lizard. – Natureland, Manchester, 3 (1): 1–2.

Cott, H.B. (1926): Observations on the life-habitats of some batrachians and reptiles from the lower Amazon: and a note on some mammals from Marajó Island. – Proc. Zool. Soc. London, 1926 (4): 1159–1178.

Crump, M. (1971): Quantitative analysis of the ecological distribution of a tropical herpetofauna. – Occ. Pap. Mus. Nat. Hist. Univ. Kansas, 3: 1–62.

Cunha, O. R. & F.P. Nascimento (1994): Ofidios da Amazonia. – Bol. Mus. Par. E. Goeldi, Zool., 9 (1): 1–191.

Cunha, O. R. da (1961): Lacertilios da Amazonia. II – Os lagartos da Amazonia brasileira, com especial referencia aos representados na colecao do Museu Goeldi. – Bol. Mus. Par. E. Goeldi, Zool., 39: 1–189.

Cunha, O. R., F. P. Nascimento & T. C. S. Ávila-Pires (1985): Os Repteis da área de Carajas, Brasil (Testudines e Squamata) I. – Publ. Avulsas Mus. Par. E. Goeldi, 40: 9–92.

Cuvier, L. C. F. D. G. (1817): Le règne animal, distribué d'après son organisation, pour servir de base a l'histoire naturelle des animaux et d'introduction a l'anatomie comparee. Tome 2. – Paris: 532 S.

Daudin, F. M. (1802): Histoire naturelle, générale et particulière des reptiles. Tome III. – F. Dufart, Paris, 452 S.

Delaporte, F. (1826): Description d'une nouvelle espèce de reptile du genre Marbré (*Polychrus*). – Ann. Sci. Nat. Paris, 9: 110–111.

Devincenzi, G. J. (1925): Fauna erpetológica del Uruguay. – Ann. Mus. Montevideo, (2) 2 (1): 1–65.

Dirksen, L. & I. De la Riva (1999): The Lizards and Amphisbaenians of Bolivia (Reptilia, Squamata): Checklist, Localities, and Bibliography. – Graellsia, 55: 199-215.

Dixon, J. R. (1979): Origin and Distribution of Reptiles in Lowland Tropical Rain forests of South America. – S. 217–239. In: W. E. Duellman (Ed.): The South American Herpetofauna: Its Origin, Evolution, and Dispersal. Museum of Natural History, University of Kansas., Monograph 7.

Dixon, J. R. & P. Soini (1975): The reptiles of the upper Amazon Basin, Iquitos region, Peru. Part 1. Lizards and Amphisbaenians. – Milwaukee Public Mus. Contrib. Biol. Geol., 4: 1–58.

Dixon, J. R. & P. Soini (1986): The reptiles of the upper Amazon Basin, Iquitos region, Peru. – Milwaukee Public Museum, vii+154 S.

Donoso-Barros, R. (1968): The lizards of Venezuela (Check list and key). – Carib. J. Sci., 8 (3–4): 105–122.

Duellman, W. E. (1978): The biology of an equatorial herpetofauna in Amazonian Ecuador. – Univ. Kansas Mus. Nat. Hist., Misc. Publ., 65: 1–352.

Duellman, W. E. (1979): The herpetofauna of the Andes. – S. 371–459. In: W. E. Duellman (Ed.): The South American Herpetofauna: Its Origin, Evolution, and Dispersal. – Museum of Natural History, University of Kansas., Monograph 7.

Duellman, W. E. (1987): Lizards in an Amazonian rain forest community: resource utilization and abundance. – Natl. Geogr. Res., 3 (4): 489–500.

Duellman, W. E. & A. W. Salas (1991): Annotated checklist of the amphibians and reptiles of Cuzco Amazonico, Peru. – Occ. Pap.Mus. Nat. Hist. Univ. Kansas, 143: 1–13.

Duméril, A. M. C. & A. H. A. Duméril (1851): Catalogue méthodique de la collection des reptiles du

Muséum d'Histoire naturelle de Paris. – Gide & Baudry, Paris, 224 S.

DUMÉRIL, A. M. C. & G. BIBRON (1837): Erpétologie Générale ou Histoire Naturelle Complète des Reptiles. Tome 4. – Paris, 572 S.

DUNHAM, A. E., D. B. MILES & D. N. REZNICK (1988): Life History Patterns in Squamate Reptiles. – S. 441–522. In: C. GANS & R. B. HUEY (eds.): Biology of the Reptilia. Vol. 16. Ecology B: Defense and life history. Alan R. Liss, Inc., New York.

DUNN, E. R. (1944): Los generos de anfibios y reptiles de Colombia, II. Reptiles, orden de los saurios. – Caldasia, Bogota, 3: 155–223.

EMBERT, D. (2007): Distribution, diversity and conservation status of Bolivian Reptiles. – Dissertation (Rheinische Friedrichs-Wilhelms-Universität Bonn), Bonn, 170 S.

ETHERIDGE, R. (1965): The abdominal skeleton of lizards in the family Iguanidae. – Herpetologica, 21 (3): 161–168.

ETHERIDGE, R. & K. DE QUEIROZ (1988): A phylogeny of Iguanidae. – S. 283–322. In: R. ESTES & G. K. PREGILL (eds.): Phylogenetic relationships of lizard families. Stanford Univ. Press, Stanford.

FERMIN, P. (1769): Description generale, historique, geographique et physique de la colonie de Surinam. Vol. 2. – Amsterdam, 352 S.

FERMIN, P. (1770): Nieuwe algemeene Beschryving van de Colonie van Suriname. Vol. 2. – Harlingen, 323 S.

FITCH, H. S. (1970): Reproductive cycles of lizards and snakes. – Univ. Kansas Mus. Nat. Hist., Misc. Publ., 52: 1–247.

FITZINGER, L. J. (1826): Neue Classification der Reptilien nach ihren natürlichen Verwandschaften. – J. G. Heubner, Wien, 66 S.

FITZINGER, L. J. (1827): Recension des Spixischen Eidechsenwerkes. – Isis von Oken, 20: 741–750.

FITZINGER, L. J. (1843): Systema reptilium. Fasciculus primus, Amblyglossae. – Braunmüller & Seidel, Wien, 106 S.

FLOWER, S. S. (1929): List of the Species of Reptiles that have been exhibited alive in the Garden of the Zoological Society of London in the Century ending 31st December 1927. – List Vertebr. Anim. Cent. Ed. London.

FROST, D. R. & R. ETHERIDGE (1989): A Phylogenetic Analysis and Taxonomy of Iguanian Lizards (Reptilia: Squamata). – University of Kansas, Museum of Natural History, Miscellaneous Publication, 81: 1–65.

FROST, D. R., R. ETHERIDGE, D. JANIES & T. A. TITUS (2001): Total Evidence, Sequence Alignment, Evolution of Polychrotid Lizards, and a Reclassification of the Iguania (Squamata: Iguania). – Am. Mus. Nov., 3343: 1–38.

FUCHS, H. (1997): Inkubation von Eiern des Buntleguans (*Polychrus marmoratus*). – IGUANA-Rundschreiben, 10 (18): 20–21.

FUENMAYORI, G. R., G. UGUETO, R. RIVERO & A. MIRALLES (2005): The Herpetofauna of Isla Margarita, Venezuela: New Records and Comments. – Carib. J. Sci, 41 (2): 346–351.

FUGLER, C. M. (1988): Consideraciones sobre la herpetofauna de las selvas tropicales bolivianas. – Mus. Natl. Hist. Nat. (Bolivia), Comunicación, 8: 3–4.

FUGLER, C. M. (1989): Lista preliminar de los saurios. – Ecol. en Bolivia, 13: 57–75.

Gadow, H. (1920): Amphibia and Reptiles. – Cambridge Nat. Hist., London.

Garda, A. A., G. C. Costa, F. G. R. França, L. G. Giugliano, G. S. Leite, D. O. Mesquita, C. Nogueira, L. Tavares-Bastos, M. M. Vasconcellos, G. H. C. Vieira, L. J. Vitt, F. P. Werneck, H. C. Wiederhecker & G. R. Colli (2012): Reproduction, Body Size, and Diet of *Polychrus acutirostris* (Squamata: Polychrotidae) in Two Contrasting Environments in Brazil. – J. Herpetol., 46(1): 2–8.

Gasc, J. P. (1976): Contribution à la connaissance des squamates (Reptilia) de la Guyane Française. Nouvellés localités pour les Sauriens. – C. R. Soc. Biogeogr., 454: 17–36.

Gasc, J. P. (1981): Quelques nouvelles donnees sur la repartition et l'ecologie des sauriens en Guyane française. – Rev. Ecol. (Terre et Vie), 35: 273–325.

Gasc, J. P. (1990): Les Lezards de Guyane. – Chabaud, Paris, 76 S.

Gmelin, J. F. (1789): Caroli a Linné Systema Naturae ... editio decima tertia, aucta, reformata, cura ... Tomus I, Pars III. – Lipsiae (G. E. Beer): 1035–1514.

Goeldi, E. A. (1902): Lagartos do Brasil. – Bol. Mus. Paraense, 3: 499–560.

Goldberg, S. R. & C. R. Bursey (2011): *Polychrus gutterosus* [sic] (Berthold's Bush Anole). Endoparasites. – Herpetological Review, 42(2): 277.

Goldberg, S. R., C. R. Bursey, L. J. Vitt, J. Arreola (2012): *Polychrus marmoratus* (Common Monkey Lizard). Endoparasites. – Herpetological Review, 43(3): 489.

Gonzalez-Moreno, O., M. Gracenea, J. C. Casanova & A. Perez (1996): Detecting of the digean *Parahaplometroides basiliscae* (Trematoda: Plagiorchiidae) paraiting *Polychrus marmoratus* (Iguania: Polychridae). – Bol. Asoc. Herp. Esp., 7: 38–40.

Gorman, G. C., L. Atkins & T. Holzinger (1967): New karyotypic data on 15 genera of lizards in the family Iguanidae with a discussion of taxonomic and cytological implications. – Cytogenetics, 6: 286–299.

Gorman, G. C., R. B. Huey & E. E. Williams (1969): Cytotaxonomic studies on some unusual iguanid lizards assigned to the genera *Chamaeleolis, Polychrus, Polychroides, and Phenacosaurus*, with behavioral notes. – Breviora, 316: 1–17.

Gray, J. E. (1827): A synopsis of the genera of saurian reptiles, in which some new genera are indicated, and the other reviewed by actual examination. – Philos. Mag., London, Ser. 2, 2 (7): 54–58.

Gray, J. E. (1831): A synopsis of the species of the class Reptilia. – S. 1–110. In: Griffith, E. & E. Pidgeon: The class Reptilia arranged by the Baron Cuvier, with specific descriptions. Whittaker, Treacher & Co., London.

Gray, J. E. (1845): Catalogue of the specimens of lizards in the collection of the British Museum. – Edward Newman, London, 289 S.

Greene, H. W. (1988): Antipredator Mechanisms in Reptiles. – S. 1–152. In: C. Gans & R. B. Huey (eds.): Biology of the Reptilia. Vol. 16. Ecology B: Defense and Life History. Alan R. Liss, Inc., New York.

Griffin, L. E. (1917): A list of the South American lizards on the Carnegie Museum, with description of four new species. – Ann. Carnegie Mus. Pittsburgh, 11: 304–320.

Gronovius, L. T. (1756): Amphibiorum Animalium Historia Zoologica exhibens Amphibiorum, qui in Museo Laurentii Theodori Gronovii, J.U.D. adservantur, descriptiones ordine systematico. – S. 47–88. In: Musei Ichthyologici. Tomus secundus. Historia Zoologica. Leiden.

GUÉRIN-MÉNEVILLE, F. E. (1829–1844): Iconographie du Règne Animal de G. Cuvier. Tome III Reptiles. – J. B. Baillière, Paris, 23 S., 30 Tafeln.

GUIBÉ, J. (1954): Catalogue des types de lezards du Muséum National d'Histoire Naturelle. – Bayeux, Colas, 119 S.

GUICHENOT, A. (1855): Reptiles. – In: CASTELNAU, F. L. DE: Expédition dans les parties centrales de l'Amerique du Sud, de Rio de Janeiro à Lima, et de Lima au Para. Paris, 7 (2): 1–95.

GÜNTHER, A. (1885-1902): Biologia Centrali-Americana. Reptilia and Batrachia, 326 S., 76 Tafeln.

HALLOWELL, E. (1845): Description of reptiles from South America, supposed to be new. – Proc. Acad. Nat. Sci. Philadelphia, 2: 241–247.

HELLMICH, W. (1960): Die Sauria des Gran Chaco und seiner Randgebiete. – Abh. Bayer. Akad. Wiss., mathem.-naturwiss. Kl. (N.F.), 101: 1–131.

HENLE, K. & A. EHRL (1991): Zur Reptilienfauna Perus nebst Beschreibung eines neuen Anolis (Iguanidae) und zweier neuer Schlangen (Colubridae). – Bonn. zool. Beitr., 42 (2): 143–180.

HENZL, M. J. (1991): Reptiliengesellschaften eines amazonischen Inselgebirges (Serrania de Sira, Peru): Höhenverbreitung, Habitatnutzung und biogeographische Beziehungen. – Diss. Univ. Wien, 172 S.

HOEVEN, J. VAN DER (1855): Handboek der dierkunde. Vol. 2. – Amsterdam, 1068 S.

HÖFLING, E. & S. RENOUS (2009): Scale architecture of the palmar and plantar epidermis of *Polychrus acutirostris* SPIX, 1825 (Iguania, Polychrotidae) and its relationship to arboreal locomotion. – Zool. Anz., 248 (3): 183-193.

HOLM, A. (1957): Specimina Linnaeana i Uppsala bevarade zoologiska sammlingar fran Linnés tid. – Uppsala Univ. Arsskr. 1957, (6): 1–68.

HOOGMOED, M. S. (1973): Notes on the herpetofauna of Surinam IV. The lizards and amphisbaenians of Surinam. – W. Junk, Den Haag, 419 S.

HOOGMOED, M. S. (1975): De hagedissen en wormhagedissen van Suriname II: De leguanen, de skinken. – Lacerta, 33: 87–104.

HOOGMOED, M. S. (1979): The herpetofauna of the Guianian Region. – S. 241–279. In: W. E. DUELLMAN (Ed.): The South American Herpetofauna: Its Origin, Evolution, and Dispersal. Museum of Natural History, University of Kansas., Monograph 7.

HOOGMOED, M. S. & J. LESCURE (1975): An annotated checklist of the lizards of French Guiana, mainly based on two recent collections. – Zool. Meded., 49 (13): 141–171.

HOOGMOED, M. S. & U. GRUBER (1983): Spix and Wagler type specimens of reptiles and amphibians in the Natural History Musea in Munich (Germany) and Leiden (The Netherlands). – Spixiana, Suppl. 9: 319–415.

HOUTTUYN, M. (1764): Natuurlyke historie of uitvoerige beschryving der dieren, planten en mineralen, volgens het samenstel van den heer Linnaeus. Vol. I (6). – Amsterdam, 562 S.

JANZEN, D.H. (1983): Costa Rican Natural History. – Chicago, 816 S.

JAROCKI, F. P. (1822): Zoologia czyly Zwierzetopismo ogolne podlug Nágnowszego Systematu ... 3. Gady i Plazy. (6), 184, (11) S., 3 pls.

KACOLIRIS, F. P., I. BERKUNSKY & J. WILLIAMS (2006): Herpetofauna of the Argentinean Impenetrable Great Chaco. – Phyllomedusa, 5 (2): 149–157.

KAPPLER, A. (1885): Die Tierwelt im Holländischen Guiana. – Das Ausland. Wochenschrift für Länder- und Völkerkunde, 58 (41): 815–818.

KAPPLER, A. (1887): Surinam, sein Land, seine Natur, Bevölkerung und seine Kultur – Verhältnisse mit Bezug auf Kolonisation. – Stuttgart, 383 S.

KÄSTLE, W. (1971): Die Leguane. – S 181–206. In: Grzimeks Tierleben. Band 6: Kriechtiere. Kindler, Zürich.

KAUP, J. J. (1827): Zoologische Monographien. – Isis von Oken, 20: 610–623.

KAWASHITA-RIBEIRO, R. A. & R. W. ÁVILA (2008): Notes on geographic distribution. Reptilia, Squamata, *Polychrus* spp.: New record, range extensions, and distribution map in the state of Mato Grosso, Brazil. – Check List, 4 (3): 362–365.

KLINGELHÖFFER, W. (1957): Terrarienkunde / Dritter Teil: Echsen. – Alfred Kernen Verlag, Stuttgart, 264 S.

KOCH, C., P. J. VENEGAS, A. GARCIA-BRAVO & W. BÖHME (2011): A new bush anole (Iguanidae: Polychrotinae: *Polychrus*) from the upper Marañon basin, Peru, with a redescription of *Polychrus peruvianus* (NOBLE, 1924) and additional information on *P. gutturosus* BERTHOLD, 1845. – ZooKeys, 141: 79−107.

KÖHLER, G. (1999): The Amphibians and Reptiles of Nicaragua. – Cour. Forsch.-Inst. Senckenberg, 213: 1–121.

KÖHLER, G. (2000): Reptilien und Amphibien Mittelamerikas. Band 1: Krokodile, Schildkröten, Echsen. –Herpeton, Offenbach, 160 S.

KÖHLER, G. (2003a): Das Leguanporträt: *Polychrus gutturosus* BERTOLD 1845. – Iguana-Rundschreiben, 16 (1): 5–8.

KÖHLER, G. (2003b): Reptiles of Central America. – Offenbach (Herpeton), 367 S.

KORNACKER, P. M. & C. MEYER ZUR HEYDE (1998): Herpetologische Eindrücke einer Venezuelareise. Teil 3: El Embalse de Guri – der Guri-Stausee. – elaphe (N.F.), 6 (4): 61–69.

KORNACKER, P. M. & U. DEDERICHS (1997): Herpetologische Eindrücke einer Venezuelareise. Teil 1: die Nationalparke „Henri Pittier“ und „El Avila“. – elaphe (N.F.), 5 (3): 87–96.

KOSLOWSKY, J. (1898): Enumeratión sistematica y distribución geográfica de los réptiles argentinos. – Rev. Mus. La Plata, 8: 161–200.

KREFFT, P. (1925): Das Terrarium (II). – Berlin.

KRINTLER, K. (1994): Herpetologische Erlebnisse in Venezuela. – D. Aquar. u. Terr. Z. (DATZ), 47 (1): 41–47.

KUHL, H. (1820): Beiträge zur Zoologie und vergleichenden Anatomie, Erste Abteilung. – Beiträge zur Zoologie: 1–152.

LACÉPÈDE, B. G. E. L. COMTE DE (1788): Histoire naturelle des quadrupedes ovipares et des serpens. Tome premier. – Paris, 651 S.

LAMBERTZ, M. (2010): Kommentierte Liste der squamaten Reptilien des Sanddünengebietes am mittleren Rio São Francisco (Bahia, Brasilien) unter besonderer Berücksichtigung endemischer Faunenelemente. – Ophidia, 4 (2): 2–17.

LEHR, E. (2002): Amphibien und Reptilien in Peru. – Münster (Natur und Tier-Verlag), 208 S.

LEMA, T. & M. E. FABIAN BEURMANN (1977): Levantamento preliminar dos répteis da regiao da fronteira Brasil-Uruguai. – Iheringia (Zool.), Porto Allegre, 50: 61–92.

LIDTH DE JEUDE, T .W. VAN (1917): Lacertilia. – S. 436–438. In: H. D. BENJAMINS & J. F. SNELLEMAN: Encyclopaedie van Nederlandsch West-Indie. 's-Gravenhage/Leiden.

LIDTH DE JEUDE, T. W. VAN (1898): Catalogue osteologique des poissons, reptiles et amphibiens. – Mus. Hist. Nat. Pays-Bas, 10 (2): 1–52.

LIDTH DE JEUDE, T. W. VAN (1904): Reptiles and batrachians from Surinam. – Notes Leyden Mus., 25: 83–94.

LIEBERMANN, J. (1939): Catalogo sistematico y zoogeografico de los Lacertilidos argentinos. – Physis, 16: 61–82.

LINNAEUS, C. (1758): Systema Naturae per Regna tria Naturae, secundum Classes, Ordines, Genera, Species, cum characteribus, differentiis, synonymus, locis. Ed. 10. Tomus I. – Stockholm: 823 S.

LÖNNBERG, L. G. (1896): Linnean type-specimens of birds, reptiles, batrachians and fishes in the Zoological Museum of the R. University in Upsala. – Bih. T.K. Svenska Vet.-Akad. Handl., 22 (4) art. 1: 1–45.

LUEDEMANN, G., G. R. COLLI & R. A. BRANDAO (1997): *Polychrus acutirostris* (bicho-preguica). Reproduction. – Herpet. Review, 28 (1): 43.

MACCULLOCH, R. D. & A. LATHROP (2007): Herpetofauna of Mount Roraima, Guiana Shield Region, Northeastern South America. – Herpetological Review, 38 (1): 24–30.

MACEY, R. A. LARSON, N. B. ANANJEWA & T. J. PAPENFUSS (1997): Evolutionary Shifts in Three Major Structural Features of the Mitochondrial Genome Among Iguanian Lizards. – J. Mol. Evol. 44: 660–674.

MARCAL, A. S., I. GOMES & J. CORAGEM (2011): UHE Santo Antonio Guia das especies de fauna resgatadas. – Sao Paulo (Scriba Comunicacao Corporativa), 328 S.

MCCRANIE, J. R. (2009): Amphibians and Reptiles of Honduras. Listas Zoológicas Actualizadas UCR. – Museo de Zoología UCR. San Pedro, Costa Rica. http://museo.biologia.ucr.ac.cr/Listas/LZAPublicaciones.htm.

MEDEM, F. (1965): Bibliografía comentada de reptiles colombianos. – Rev. Acad. Colomb. Cien., 12 (47): 299–346.

MEIJER, R. M. (1960): Mijn bevindingen met de Spitskop en de marmerleguaan. – Lacerta, 18 (8): 62–63.

MERELES H., M. F. (2000, Coord.): Iniciativas transfronterizas para el Pantanal (Paraguay). – Asunción, 120 S.

MERREM, B. (1820): Versuch eines Systems der Amphibien. Tentamen Systematis Amphibiorum. – Krieger, Marburg, 191 S.

MERTENS, R. (1930): Zur Biologie der Iguanidengattung *Polychrus* G. CUVIER. – Zool. Garten, N.F., 3 (9–10): 269–279.

MERTENS, R. (1970): Reptilienauge und Umwelt. – Natur u. Museum, 100: 435–446.

MESQUITA, D. O., G. R. COLLI, F. FRANCA & L. J. VITT (2006): Ecology of a Cerrado Lizard Assemblage in the Jalapa Region of Brazil. – Copeia, 2006 (3): 460–471.

MEYER, J. R. & L. D. WILSON (1973): A distributional checklist of the turtles, crocodilians, and

lizards of Honduras. – Contributions in Science, No. 244: 1–39.

Miyata, J. (1982): A Check List of Amphibians and Reptiles of Ecuador with a Bibliography of Ecuadorian Herpetology. – Smiths. Herpetol. Inform. Serv., 54: 1−70.

Molina, C., J. C. Señaris & G. Rivas (2004): Los Reptiles del Delta del Orinoco. − Memoria de la Fundación la Salle de Ciencias Naturales, 159-160: 235−264.

Moreno-Arias, R. A., G. F. Medina-Rangel & O. V. Castaño-Mora (2008): Lowland Reptiles of Yacopí (Cundinamarca, Colombia).- Rev. Acad. Colomb. Cienc., XXXII (122): 93–103.

Moro, S. & V. Abdala (2004): Analisis descriptivo de la miologia flexora y extensora del miembro anterior de *Polychrus acutirostris* (Squamata, Polychrotidae). – Pap. Avulsos Zool. (Sao Paulo), 44 (5): 81–89.

Müller, L. (1912): Zoologische Ergebnisse einer Reise in das Mündungsgebiet des Amazonas. I. Allgemeine Bemerkungen über Fauna und Flora des bereisten Gebietes. – Abh. K. Bayer. Akad. Wiss., Math.-Physik. Kl., 26 (1): 1–42.

Murphy, J. C. (1997): Amphibians and Reptiles of Trinidad and Tobago. – Malabar (Krieger), 245 S.

Myers, C. W. & A. S. Rand (1969): Checklist of Amphibians and Reptiles of Barro Colorado Island, Panama, with Comments on Faunal Change and Sampling. – Smithsonian Contributions to Zoology, 10: 1–11.

Nascimento, F. P., T. C. S. Ávila-Pires & O. R. Cunha (1988): Répteis Squamata de Rondonia e Mato Grosso coletados através do Programa Polonoroeste. – Bol. Mus. Par. E. Goeldi, Zool., 4 (1): 21–66.

Nascimento, F. P., T. C. S. Ávila-Pires, I. N. F .F. Santos & A. C. M. Lima (1991): Répteis de Marajo e Mexiana, Para, Brasil. I. ReviSão bibliografica e novos registros. – Bol. Mus. Par. E. Goeldi, Zool.,7 (1): 25–41.

Nicéforo, M. (1930): Los reptiles de Villavicencio en el Museo de La Salle. – Rev. Soc. Nat. Hist., 5: 107–113.

Nicholson, K. E., B. I. Crother, C. Guyer & J. M. Savage (2012): It is time for a new classification of anoles (Squamata: Dactyloidae). – Zootaxa, 3477: 1–108.

Nietzke, G. (1978): Die Terrarientiere 2. Zweite Auflage. – Stuttgart (Eugen Ulmer Verlag), 322 S.

Noble, G. K. (1924): New lizards from northwestern Peru. – Occasional Papers of the Boston Society of Natural History, 5: 107–113.

Norman, D. R. (1994): Anfibios y reptiles del Chaco paraguayo. Tomo I./Amphibians and Reptiles of the Paraguayan Chaco. Vol. I. – San José, 281 S.

O'Shea, M. (1989): The herpetofauna of Ilha de Maraca, state of Roraima, northern Brazil. – Proceedings of the 1988 U.K. Herpetological Societies, symposium on captive breeding, Reptiles: 51–72.

Obst, F. J., K. Richter & U. Jacob (1984): Lexikon de Terraristik und Herpetologie. – Landbuch-Verlag, Hannover, 466 S.

Obst, F. J., K. Richter & U. Jacob (1988): The completely illustrated atlas of reptiles and amphibians for the terrarium. – TFH Publs., Neptune City, N.J., 830 S.

Oliveira, M. E. & M. Martins (1998): *Rhinobathryum lentigosum* (NCN). Diet. – Herp. Rev., 29 (2): 105.

ORTLEB, E. & H. HEATWOLE (1965): Comments on some Panamaian Lizards with a Key to the Species from Barro Colorado Island, C. Z. and Vicinity. – Carib. J. Sci, 5 (3-4): 141–147.

PARKER, H. W. (1932): Some new or rare reptiles and amphibians from southern Ecuador. – Ann. Mag. Nat. Hist., (10) 9: 21–26.

PARKER, H. W. (1935): The frogs, lizards, and snakes of British Guiana. – Proc. Zool. Soc. London, 1935, (3): 505–530.

PAULL, D. E. E. WILLIAMS & W. P. HALL (1976): Lizard karyotypes from the Galapagos Islands: chromosomes in phylogeny and evolution. – Breviora, 441: 1–31.

PAYNTER, R. A., M. A. TAYLOR & B. WINTER (1975): Ornithological Gazeteer of Bolivia. – President and Fellows of Harvard College, 80 S.

PECCININI, D. (1969): Variacao dos cromossomos do lagarto *Polychrus marmoratus* (Sauria, Iguanidae) de differentes localidodes (nota preliminar). – Rev. Brasil. Biol., 30: 1–4.

PECCININI, D., O. FROTA-PESSOA & I. FERRARI (1971): Sex determination of the „pseudo-XO/XX“ type in the Brazilian lizard *Polychrus* sp. (Sauria, Iguanidae). – Caryologia, 24: 129–139.

PENARD, F. P. & A. P. PENARD (1906): Grepen uit de Natuurkunde van Suriname. Bijeengebracht uit talrijke wetenschappelijke werken en lokaalbeschrijvingen van Jagers, Visschers enz. – De Surinamer, 13 (58).

PERACCA, M. G. (1895): Viaggio del dott. Alfredo Borelli nella Repubblica Argentina e nel Paraguay. X. Rettili e anfibi. – Boll. Mus. Torino, 10 (195): 1–32.

PERACCA, M. G. (1897): Viaggio del Dr. Enrico Festa nell' Ecuador e regioni vicine. IV. – Boll. Mus. Torino, 12 (300): 1–20.

PERACCA, M. G. (1904): Viaggio del Dr. Alfredo Borelli nei Mato Grosso brasiliano e nel Paraguay. – Boll. Mus. Zool. Anat. Comp. Univ. Torino, 19 (460): 1–15.

PESCHKE, M., R. KREITMAIER, A. REDMANN & H. MÄGDEFRAU (2008): Nachzucht des Marmorierten Buntleguans (*Polychrus marmoratus*; [LINNAEUS, 1758]) im Tiergarten Nürnberg. – elaphe (N.F.), 16 (2): 38–42.

PETERS, J. A. (1959): Notas miscelaneas sobre saurios del Ecuador. – Cien. Nat., Quito, 2 (3): 118–124.

PETERS, J. A. (1967): The lizards of Ecuador, a check list and key. – Proc. U.S. Natl. Mus., 119 (3545): 1–49.

PETERS, J. A. & R. DONOSO-BARROS (1970): Catalogue of the Neotropical Squamata: Part II. Lizards and Amphisbaenians. – Bull. U. S. Natl. Mus., Washington, 297: I–VIII + 1–293.

PETERS, J. A., B. OREJAS-MIRANDA, R. DONOSO-BARROS & P. E. VANZOLINI (1986): Catalogue of the Neotropical Squamata. Part I+II. With new material by P. E. VANZOLINI. – Smiths. Inst. Press, Washington, 297+293 S.

PETERS, W. (1869): Über neue Saurier (*Chaunolæmus multicarinatus*, *Tropidolepisma richardi* und *Gymnodactylus steudneri*) und Batrachier (*Cyclohamphus fasciatus* und *Hyla gracilenta*) – Monatsber. K. Akad. Wiss. Berlin, 1869: 786–790.

PETERS, W. (1877): Über die von Spix in Brasilien gesammelten Eidechsen des Königlichen Naturalien-Kabinets zu München. – Monatsber. K. Akad. Wiss. Berlin, 1877: 407–414.

PONTES, J. A. L., C. P. SANTA-FÉ, R. C. PONTES & C. F. D. ROCHA (2009): Comportamento reprodutivo

e registro de uma ninhada de *Polychrus marmoratus* (Linnaeus, 1758) na Serra do Mendanha, Rio de Janeiro. – S. 27–28. In: Livro de Resumos. V Simpósio em Ecologia. Ecologia do Comportameto. 22 a 24 de setembro de 2009. – Universidade do Estado do Rio de Janeiro (UERJ), Rio de Janeiro, RJ.

Procter, J. B. (1923): On new and rare reptiles from South America. – Proc. Zool. Soc. London, 1923: 1061–1068.

Raddi, G. (1820): Di alcune specie nuovi di rettili e piante brasiliane. – Atti Soc. Ital. Sci., Modena, 18: 1–39.

Raddi, G. (1822): Continuazione della descrizione die rettili brasiliani indicati nella memoria inserita nello secondo fasciolo delle memorie di fisica del precedente volume XVIII. – Atti Soc. Ital. Sci., Modena, 19: 56–73.

Rand, A. S. (1982): Clutch and egg size in Brazilian iguanid lizards. – Herpetologica, 38 (1): 171–178.

Rand, A. S. & S. S. Humphrey (1968): Interspecific competition in the tropical rain forest: ecological distribution among lizards at Belém, Para. – Proc. U.S. Natl. Mus., 125 (3658): 1–17.

Reinhardt, J. & C. Lütken (1861): Bidrag til Kundskab om Brasiliens Padder og Krybdyr. Förste Afdeling, Padderme og Öglerne. – Vid. Medd. Nat. For. Copenhagen, 1861: 143–242.

Rivas, G. A., C. R. Molina, G. N. Ugueto, T. R. Barros, C. L. Barrio-Amorós & P. J. R. Kok (2012): Reptiles of Venezuela: An Updated and Commented Checklist. – Zootaxa, 3211: 1–64.

Rivero-Blanco, C. & J. R. Dixon (1979): Origin and Distribution of the Herpetofauna of the Dry Lowland Regions of Northern South America. – S. 381–298. In: W. E. Duellman (Ed.): The South American Herpetofauna: Its Origin, Evolution, and Dispersal. – Museum of Natural History, University of Kansas., Monograph 7.

Roberts, W. E. (1997): Behavioural observations of *Polychrus gutturosus*, a sister taxon of anoles. – Herpetological Review, 28(4): 184–185.

Rocha, S. M. (2012): Variacao temporal e sazonal na estrutura e reproducao de uma taxocenose de lagartos em uma area de Caatinga do alto sertao sergipano. – Dissertacao, Sao Cristovao, Sergipe (Univ. Fed. Sergipe), 83 S.

Rogner, M. (1992): Echsen 1. –Eugen Ulmer Verlag, Stuttgart, 281 S.

Roze, J. A. (1958): On Hallowell's type specimens of reptiles from Venezuela in the collection of the Academy of Natural Sciences of Philadelphia. – Notulae Naturae, 309: 1–4.

Roze, J. A. (1964): La herpetologia de la Isla de Margarita, Venezuela. – Mem. Soc. Cien. Nat. La Salle, 24 (69): 209–241.

Ruiz, G. A. (1996): Claves preliminares para reconocer a los reptiles de Nicaragua. – Managua (CEDAPRODE), 88 S.

Ruthven, A. G. (1922): The Amphibians and Reptiles of the Sierra Nevada de Santa Marta, Columbia. – Univ. Michigan Mus. Zool., Misc. Publ., 8: 1–69.

Sack, A. von (1821a): Beschreibung einer Reise nach Surinam und des Aufenthaltes daselbst in den Jahren 1805, 1806, 1807 so wie von des Verfassers Rückkehr nach Europa über Nord-Amerika. Erste Reise nach Surinam. 1. Abtheilung. – Berlin, 240 S.

Sack, A. von (1821b): Reize nach Surinamen, verblijf aldaar, en terugtocht over Noord-Amerika naar Europa. Vol. I. – Haarlem, 250 S.

SAVAGE, J. M. (2002): The Amphibians and Reptiles of Costa Rica: A herpetofauna between two continents, between two seas. 2nd edition. − University of Chicago Press, Chicago, 954 S.

SAVAGE, J. M. & J. VILLA (1986): Introduction to the Herpetofauna of Costa Rica. – Athens, SSAR Contrib. Herppetol., 3: 1–207.

SCHINZ, H. R. (1822): Das Thierreich eingetheilt nach dem Bau der Thiere als Grundlage ihrer Naturgeschichte und der vergleichenden Anatomie von dem Herrn Ritter von Cuvier. Vol. 2. – J. G. Cotta, Stuttgart, Tübingen: 1–189.

SCHLEGEL, H. (1858): Handleiding tot de beoefening der dierkunde. Vol. II. – Breda, 628 S.

SCHLÜTER, U. (1996): Echsen aus dem trockenen Nordosten Venezuelas. – D. Aquar. u. Terr. Z. (DATZ), 49 (3): 165–169.

SCHLÜTER, U. (2000): Geschlechtsunterschiede bei Leguanen. – DRACO, 1 (4): 18–28.

SCHLÜTER, U. (2001): Daten zur Reproduktion der Polychrotinae mit Ausnahme der Anolisartigen. – IGUANA-Rundschreiben, Nr. 25, 14 (2): 32–33.

SCHLÜTER, U. (2005): Der Peruanische Buntleguan, *Polychrus peruvianus* (NOBLE, 1924). – ATInfo, Steyr, 23 (5): 78–79.

SCHLÜTER, U. (2010): Der Peruanische Buntleguan, *Polychrus peruvianus* (NOBLE, 1924). – TERRARIA, Nr. 26: 58−64.

SCHLÜTER, U. (2013): Buntleguane. – KUS-Verlag, Rheinstetten, 84 S.

SCHMIDT, K.P. & R. INGER (1951): Amphibians and reptiles of the Hopkins-Branner Expedition to Brazil. – Fieldiana Zool., 31 (42): 439–465.

SCHMIDT, W. & F.-W. HENKEL (1995): Leguane. – Stuttgart (Eugen Ulmer), 248 S.

SCHULTE, J. A. J. P. VALLADERES & A. LARSON (2003): Phylogenetic Relationships within Iguanidae inferred using Molecular and Morphological Data and a Phylogenetic Taxonomy of Iguanian Lizards. – Herpetologica, 59 (3): 399–419.

SCHWAB, S. (1988): Faunal checklist of the Aripo Savannas (Scientific Reserve). – Living World, Journal of the Trinidad and Tobago Field Naturalist's Club, 1987–1988: 35–39.

SHREVE, B. (1947): On Venezuelan reptiles and amphibians collected by Dr. H.G. KUGLER. – Bull. Mus. Comp. Zool., 99 (5): 519–537.

SILVA MUNIZ, S. L. DA, C. CARNEIRO DE MELO MOURA, S. FAJARDO VEGA, A. AYANA COUTO, J. SOARES DA SILVA, E. MARANHAO DOS SANTOS, G. J. BARBOSA DE MOURA (2012): *Leptophis ahaetulla* (Swordsnake). Diet. – Herpetological Review, 44(1): 154.

SPIX, J. B. VON (1825): Animalia nova sive species novae lacertarum, quas in itinere per Brasiliam annis MDCCCXVII-MDCCCXX jussu et auspiciis Maximiliani Josephi I. Bavariae regis. –F. S. Hübschmann, München: 1–26.

SPIX, J. B. VON (1826): Berichtigung der Bemerkungen des Herrn Dr. Boie in Leyden über die von Herrn Dr. Spix abgebildeten Saurier (Isis 1826, Heft 1, S. 117). – Isis von Oken, 18: 601–604.

SPIX, J. B. VON & J. G. WAGLER (1981): Herpetology of Brazil. Facsimile Reprints in Herpetology (SSAR). – Ithaca, New York.

STEDMAN, J. G. (1796): Narrative, of a five years' expedition, against the Revolted Negroes of Surinam. Vol. 2. – London: 404 S.

STEDMAN, J. G. (1799): Reize naar Surinamen, en door de binnenste gedeelten van Guiana. Vol. 2. – Amsterdam, 326 S.

STEJNEGER, L. (1901): An annotated list of batrachians and reptiles collected in the vicinity of La Guaira, Venezuela, with descriptions of two new species of snakes. – Proc. U.S. Nat. Mus., 24 (1248): 179–192.

STETTLER, P. H. (1978): Handbuch der Terrarienkunde. – Franckh, Stuttgart, 228 S.

SURA, P. (1978): Gady Wenezueli. Some Reptiles from Venezuela. – Przeglad Zoologiczny, 22 (3): 263–274.

TAYLOR, E. H. (1956): A Review of the Lizards of Costa Rica. – Univ. Kansas Sci. Bull., 38 (1): 3–322.

TEIXEIRA, R. D., G. R. COLLI & S. N. BAO (1999): The ultrastructure of spermatozoa of the lizard *Polychrus acutirostris* (Squamata, Polychrotidae). – J. submicrosc. Cytol. and Pathol., 31 (3): 387–395.

TEST, F. H., O. J. SEXTON & H. HEATWOLE (1966): Reptiles of Rancho Grande and vicinity, Estado Aragua, Venezuela. –Mus. Zool. Univ. Mich., Misc. Publ., 128: 1–63.

TOWNSEND, T. M., D. G. MULCAHY, B. P. NOONAN, J. W. SITES JR., C. A. KUCZYNSKI, J. J. WIENS & T. W. REEDER (2011): Phylogeny of iguanian lizards inferred from 29 nuclear loci, and a comparison of concatenated and species-tree approaches for an ancient, rapid radiation. – Mol. Phyl. Evol., 61: 363–380.

TRIVERS, R. L. (1972): Parental investment and sexual selection. – S. 136–139. In: B. G. CAMPBELL (Ed.): Sexual selection and the descent of man. Chicago (Aldine).

TRUTNAU, L. (1986): Krokodile und Echsen in Farbe. – Albert Müller, Rüschlikon-Zürich, Stuttgart, Wien, 120 S.

TRUTNAU, L. (1994): Terraristik. – Eugen Ulmer, Stuttgart, 320 S.

UNDERWOOD, G. (1962): Reptiles of the Eastern Caribbean. – Caribbean Affairs (N.S.), 1: 1–192.

VANZOLINI , P. E. & E. E. WILLIAMS (1981): The vanishing refuge: a mechanism for ecogeographic speciation. – Papéis Avulsos Zool. (São Paulo), 34 (23): 251–256.

VANZOLINI, P. E. (1948): Notas sobre os ofidios e lagartos da Cachoeira de Emas, no minicipio de Pirassununga, estado de S. Paulo. – Rev. Brasil. Biol., 8 (3): 377–400.

VANZOLINI, P. E. (1974): Ecological and geographical distribution of lizards in Pernambuco, northeastern Brazil (Sauria). – Pap. Avulsos Zool. (São Paulo), 28: 61–90.

VANZOLINI, P. E. (1983): Guiano-Brasilian *Polychrus*: Distribution and Speciation (Sauria: Iguanidae). – S. 118–131. In : RHODIN, A. G. J. & K. MIYATA (eds.): Advances in Herpetology and Evolutionary Biology. Cambridge, Mass. (Mus. of Comp. Zool.).

VANZOLINI, P. E. (1986a): Addenda and Corrigenda to the Catalogue of the Neotropical Squamata. – Smiths. Herpetol. Inform. Serv., Washington, 70: 1–25.

VANZOLINI, P. E. (1986b): Levantamento herpetologico da area do estado de Rondonia sob a influencia da rodovia BR 364. Programa Polonoroeste, subprograma Ecologia Animal, Relatorio de Pesquisa no. 1: 1–50. – MCT/CNPq.

VANZOLINI, P. E. (1988): Distributional patterns of South American lizards. – S. 317–342. In: VANZOLINI, P. E. & W. R. HEYER (eds.): Proceedings of a workshop on Neotropical distribution

patterns held 12–16 January 1987. Academia Brasileira de Ciencias, Rio de Janeiro.

Vanzolini, P.E., A. M. Ramos-Costa & L. J. Vitt (1980): Repteis das Caatingas. – Acad. Brasil. de Ciencias, Rio de Janeiro, 161 S.

Vaz-Ferreira, R. & B. Sierra de Soriano (1960): Notas sobre reptiles del Uruguay. – Rev. Fac. Human. Ci., Montevideo, 18: 133–206.

Vidal, N. & S. B. Hedges (2009): The molecular evolutionary tree of lizards, snakes, and amphisbaenians. – C. R. Biologies, 332: 129–139.

Villa, J. D. (1971): Notes on some Nicaraguan reptiles. – J. Herpetol., 5: 45–48.

Villa, J. D. (1983): Nicaraguan fishes, amphibians and reptiles: checklist and bibliography. –Univ. Centroamericana, Managua, 53 S.

Villa, J. D., L. D. Wilson & J. D. Johnson (1988): Middle American Herpetology: a bibliographic checklist. – Univ. Miss. Press, Columbia, 131 S.

Vitt, L. J. (2000): Ecological consequences of Body Size in Neonatal and Small-bodied Lizards in the Neotropics. – Herp. Monogr., 14: 388–400.

Vitt L. J. & J. P. Caldwell (2009): Herpetology. 3rd Edition. – Academic Press/Elsevier, Amsterdam u.a., 698 S.

Vitt, L. J. & S. de la Torre (1996): Guia para la investigacion de las lagartijas de Cuyabeno. – Museo de Zoologia, Quito, Monografia 1, 165 S.

Vitt, L. J. & T. E. Lacher (1981): Behavior, habitat, diet, and reproduction in the iguanid lizard *Polychrus acutirostris* in the Caatinga of northeastern Brazil. – Herpetologica, 37 (1): 53–63.

Wagler, J. (1828-1833): Descriptiones et icones amphibiorum. Tres partes cum XXXVI tabulis. – J. G. Cotta, München, Stuttgart & Tübingen.

Wagler, J. (1830): Natürliches System der Amphibien mit vorangehender Classification der Säugetiere und Vögel. – J. G. Cotta, München, Stuttgart & Tübingen, 354 S.

Wagler, J. (1833): Deutung der in Seba's Thesauro Rerum Naturalium T. 1 et 2 enthaltenen Abbildungen von Lurchen, mit kritischen Bemerkungen. – Isis von Oken, 1833, (9): 896–905.

Werneck, F. P. & G. R. Colli (2006): The Lizard assemblage from Seasonally Dry Forest enclaves in the Cerrado biome, Brazil, and its association with Pleistocenic Arc. – J. Biogeogr., 33: 1983–1992.

Werner, F. (1900): Über Reptilien und Batrachier aus Columbien und Trinidad, II. – Verh. zool.-bot. Ges. Wien, 50: 262–272.

Werner, F. (1910): Über neue oder seltene Reptilien des Naturhistorischen Museums in Hamburg. II. Eidechsen. – Mitt. Naturhist. Mus. Hamburg, 27 (2): 1–46.

Wied-Neuwied, M. Prinz zu (1820): Reise nach Brasilien in den Jahren 1815 bis 1817. Vol. 1. – H. L. Brönner, Frankfurt/Main.

Wied-Neuwied, M. Prinz zu (1822-1831): Abbildungen zur Naturgeschichte Brasiliens. 2 Bände. – Weimar.

Wied-Neuwied, M. Prinz zu (1825): Beiträge zur Naturgeschichte von Brasilien. Vol. I. – Weimar, 611 S.

Wiegmann, A. F. A. (1834): Herpetologia Mexicana. – C.G. Lüderits, Berlin, 54 S.

WILLIAMS, E. E. (1988): A new look at the Iguania. – S. 429–488. In: VANZOLINI, P. E. & W. R. HEYER (eds.): Proceedings of a workshop on Neotropical distribution patterns held 12–16 January 1987. Academia Brasileira de Ciencias, Rio de Janeiro.

WILSON, L. D. & J. H. TOWNSEND (2006): The Herpetofauna of the Rainforests of Honduras. – Caribbean Journal of Science, 42 (1): 88–113.

YÁNEZ-MUÑOZ, M., F. ORTIZ & M. ALTAMIRANO (2006): Notes on geographic distribution. Reptilia, Polychrotidae, *Polychrus peruvianus*: New country record, Ecuador. – Check List, 2(2): 63–64.

ZIMMERMAN, B. L. & M. T. RODRIGUES (1990): Frogs, snakes, and lizards of the INPA-WWF reserves near Manaus, Brazil. – S. 426–454. In: GENTRY, A. H. (ed.): Four neotropical rainforests. London (Yale Univ. Press).